HIGHLY ERODIBLE LANDS REPORT

Elmore County, Alabama

Map Symbol	Soil Mapunit Name	HEL Classification R=___ C=__		
		Wind	Water	MU
Aa	ALTAVISTA FINE SANDY LOAM	not highly erodible	not highly erodible	not highly erodible
Ab	AMITE FINE SANDY LOAM	not highly erodible	potentially highly erodible	potentially highly erodible
Ac	APPLING SANDY LOAM	not highly erodible	potentially highly erodible	potentially highly erodible
Ad	AUGUSTA SILT LOAM	not highly erodible	not highly erodible	not highly erodible
Ba	BOWIE SANDY LOAM	not highly erodible	potentially highly erodible	potentially highly erodible
Bb	BOWIE SANDY LOAM, SLOPING PHASE	not highly erodible	highly erodible	highly erodible
Bc	BRADLEY GRAVELLY SANDY LOAM	not highly erodible	potentially highly erodible	potentially highly erodible
Bd	BRADLEY GRAVELLY SANDY LOAM, ROLLING PHASE	not highly erodible	highly erodible	highly erodible
Ca	CAHABA SANDY LOAM	not highly erodible	not highly erodible	not highly erodible
Cb	CATAULA GRAVELLY SANDY LOAM, 0 TO 6 PERCENT SLOPES	not highly erodible	potentially highly erodible	potentially highly erodible
Cc	CATAULA GRAVELLY SANDY LOAM, HILLY PHASE	not highly erodible	highly erodible	highly erodible
Cd	CATAULA GRAVELLY SANDY LOAM, ROLLING PHASE	not highly erodible	highly erodible	highly erodible
Ce	CECIL CLAY LOAM	not highly erodible	highly erodible	highly erodible
Cf	CECIL CLAY LOAM, ROLLING PHASE	not highly erodible	highly erodible	highly erodible
Cg	CECIL SANDY LOAM	not highly erodible	highly erodible	highly erodible
Ch	CHESTERFIELD SANDY LOAM	not highly erodible	potentially highly erodible	potentially highly erodible
Ck	CHESTERFIELD LOAMY SAND	not highly erodible	potentially highly erodible	potentially highly erodible
Cl	CHESTERFIELD SANDY LOAM, ROLLING PHASE	not highly erodible	highly erodible	highly erodible
Cm	CONGAREE FINE SANDY LOAM	not highly erodible	not highly erodible	not highly erodible
Cn	CONGAREE SILT LOAM	not highly erodible	not highly erodible	not highly erodible
Da	DUCKER LOAM	not highly erodible	not highly erodible	not highly erodible
Db	DURHAM SANDY LOAM	not highly erodible	potentially highly erodible	potentially highly erodible
Ea	EGAM SILT LOAM	not highly erodible	not highly erodible	not highly erodible
Eb	EGAM SILTY CLAY LOAM	not highly erodible	potentially highly erodible	potentially highly erodible

HIGHLY ERODIBLE LANDS REPORT (cont.)

Elmore County, Alabama

Map Symbol	Soil Mapunit Name	HEL Classification R=___ C=__		
		Wind	Water	MU
Fa	FACEVILLE-BOWIE GRAVELLY SANDY LOAMS, HILLY PHASES	not highly erodible	highly erodible	highly erodible
Fb	FACEVILLE-BOWIE GRAVELLY SANDY LOAMS, SLOPING PHASES	not highly erodible	highly erodible	highly erodible
Fc	FACEVILLE GRAVELLY SANDY LOAM, THICK SURFACE PHASE	not highly erodible	potentially highly erodible	potentially highly erodible
Fd	FACEVILLE SANDY LOAM, SLOPING, THICK SURFACE PHASE	not highly erodible	highly erodible	highly erodible
Fe	FACEVILLE SANDY LOAM, THICK SURFACE PHASE	not highly erodible	potentially highly erodible	potentially highly erodible
Ga	GILEAD SANDY LOAM	not highly erodible	potentially highly erodible	potentially highly erodible
Gb	GILEAD SANDY LOAM, ERODED PHASE	not highly erodible	potentially highly erodible	potentially highly erodible
Gc	GILEAD SANDY LOAM, ERODED, SLOPING PHASE	not highly erodible	highly erodible	highly erodible
Gd	GILEAD SANDY LOAM, SLOPING PHASE	not highly erodible	highly erodible	highly erodible
Ha	HELENA SANDY LOAM	not highly erodible	potentially highly erodible	potentially highly erodible
Hb	HELENA LOAMY SAND	not highly erodible	potentially highly erodible	potentially highly erodible
Hc	HELENA SANDY LOAM, ROLLING PHASE	not highly erodible	highly erodible	highly erodible
Hd	HOULKA SOILS	not highly erodible	not highly erodible	not highly erodible
He	HUCKABEE LOAMY SAND	not highly erodible	not highly erodible	not highly erodible
Hf	HUCKABEE SAND	not highly erodible	not highly erodible	not highly erodible
Ia	INDEPENDENCE LOAMY SAND	not highly erodible	not highly erodible	not highly erodible
Ib	IZAGORA LOAMY FINE SAND	not highly erodible	not highly erodible	not highly erodible
Ja	JAMISON FINE SANDY LOAM	not highly erodible	not highly erodible	not highly erodible
Ka	KALMIA SANDY LOAM	not highly erodible	not highly erodible	not highly erodible
Kb	KALMIA LOAMY SAND	not highly erodible	not highly erodible	not highly erodible
La	LAKELAND LOAMY SAND, SHALLOW PHASE	not highly erodible	not highly erodible	not highly erodible
Lb	LAKELAND LOAMY SAND, SLOPING, SHALLOW PHASE	not highly erodible	potentially highly erodible	potentially highly erodible
Lc	LAKELAND SAND	not highly erodible	not highly erodible	not highly erodible
Ld	LAKELAND SAND, SLOPING PHASE	not highly erodible	potentially highly erodible	potentially highly erodible
Ma	MIXED ALLUVIAL LAND	not highly erodible	not highly erodible	not highly erodible
Mb	MYATT LOAMY SAND	not highly erodible	not highly erodible	not highly erodible
Oa	ORANGEBURG FINE SANDY LOAM, SLIGHTLY ERODED PHASE	not highly erodible	potentially highly erodible	potentially highly erodible
Ob	ORANGEBURG FINE SANDY LOAM, ERODED PHASE	not highly erodible	potentially highly erodible	potentially highly erodible
Oc	ORANGEBURG FINE SANDY LOAM, ERODED SLOPING PHASE	not highly erodible	highly erodible	highly erodible
Od	ORANGEBURG GRAVELLY FINE SANDY LOAM	not highly erodible	potentially highly erodible	potentially highly erodible
Pa	PHEBA FINE SANDY LOAM	not highly erodible	not highly erodible	not highly erodible
Ra	RAINS LOAMY SAND	not highly erodible	not highly erodible	not highly erodible

HIGHLY ERODIBLE LANDS REPORT (cont.)

Elmore County, Alabama

Map Symbol	Soil Mapunit Name	HEL Classification R=___ C=__		
		Wind	Water	MU
Rb	RED BAY SANDY LOAM	not highly erodible	potentially highly erodible	potentially highly erodible
Rc	RED BAY FINE SANDY LOAM, ERODED, SLOPING PHASE	not highly erodible	highly erodible	highly erodible
Rd	ROANOKE SILT LOAM	not highly erodible	not highly erodible	not highly erodible
Re	ROLLING AND HILLY LAND (COASTAL PLAIN MATERIALS)	not highly erodible	highly erodible	highly erodible
Rf	ROUGH BROKEN LAND (CECIL SOIL MATERIALS)	not highly erodible	highly erodible	highly erodible
Rg	ROUGH STONY LAND	not highly erodible	highly erodible	highly erodible
Sa	SAWYER FINE SANDY LOAM	not highly erodible	potentially highly erodible	potentially highly erodible
Sb	SHUBUTA AND BOSWELL FINE SANDY LOAMS	not highly erodible	potentially highly erodible	potentially highly erodible
Sc	SHUBUTA AND BOSWELL FINE SANDY LOAMS, SLOPING PHASES	not highly erodible	highly erodible	highly erodible
Sd	STOUGH FINE SANDY LOAM	not highly erodible	not highly erodible	not highly erodible
Se	SUSQUEHANNA CLAY	not highly erodible	highly erodible	highly erodible
Sf	SWAMP	not highly erodible	not highly erodible	not highly erodible
Sh	SHUBUTA FINE SANDY LOAM	not highly erodible	potentially highly erodible	potentially highly erodible
Va	VAIDEN CLAY	not highly erodible	highly erodible	highly erodible
Vb	VANCE COARSE SANDY LOAM	not highly erodible	potentially highly erodible	potentially highly erodible
Vc	VANCE COARSE SANDY LOAM, ROLLING PHASE	not highly erodible	highly erodible	highly erodible
Vd	VANCE GRAVELLY SANDY LOAM	not highly erodible	potentially highly erodible	potentially highly erodible
Ve	VANCE GRAVELLY SANDY LOAM, ROLLING PHASE	not highly erodible	highly erodible	highly erodible
Vf	VANCE LOAMY SAND	not highly erodible	potentially highly erodible	potentially highly erodible
Wa	WEHADKEE SILT LOAM	not highly erodible	not highly erodible	not highly erodible
Wb	WICKHAM-ALTAVISTA CLAY LOAMS, ERODED, SLOPING PHASES	not highly erodible	potentially highly erodible	potentially highly erodible
Wc	WICKHAM FINE SANDY LOAM	not highly erodible	potentially highly erodible	potentially highly erodible
Wd	WICKHAM FINE SANDY LOAM, LOW TERRACE PHASE	not highly erodible	not highly erodible	not highly erodible
We	WICKHAM SILT LOAM	not highly erodible	not highly erodible	not highly erodible
Wf	WORSHAM SANDY LOAM	not highly erodible	not highly erodible	not highly erodible